

IN THE ABSTRACT

Please substitute the enclosed Abstract for the one now on file. ^{A1}

IN THE DRAWINGS

Applicant respectfully requests that the requirement for drawing corrections in the Notice of Draftperson's Patent drawing Review be deferred until notification of allowable subject matter is received..

IN THE CLAIMS

Please amend the claims as follows:

A2
Sub B17

--1. (Amended) A stereoscopic display device comprising a transmissive image reproducing element, a light source means including a light source and an other light source, optical means to direct the light emitted by said [one] light source towards the right eye and to direct the light emitted by said [the] other light source towards the left eye, and control means for displaying alternately an image for the right eye and an image for the left eye on the image reproducing element, and for activating [the] a source emitting light for the right eye only when the image for the right eye is displayed and for activating [the] a source emitting light for the left eye only when the displayed image is for the left eye, [wherein] further comprising said [the] optical means is formed of [comprise] mirror means and the light sources and the image reproducing element are installed on the same side of the mirror means so that the light from said light source means is directed to said mirror means and from said mirror means to said image reproducing element.--

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Sub B2

3. (Amended) A stereoscopic display device according to claim 1, wherein the mirror means provide parallel beams [towards the eyes].--

A4

Sub C3

--9. (Amended) A stereoscopic display device according to claim 1, characterized in that the mirror means form cylindrical mirror means or [ellipsoïdo] ellipsoidal-paraboloid mirror means.--

A5

Sub B3

--14. (Amended) A stereoscopic display device comprising a transmissive image reproducing element, a light source means, optical means to direct the light emitted by light source means towards the right eye and towards the left eye, and control means for displaying alternately an image for the right eye and an image for the left eye on the image reproducing element, characterized in that [the] said light source means comprises one single light source and in that the optical means comprise mirror means comprising movable mirror elements associated with mirror control means able to control the orientation of the mirror elements in such a way that each element has a first position and a second [positions] position, the first position directing the light towards the right eye when the image for the right eye is displayed on the transmissive image reproducing element, and the second position directing the light from the light source towards the left eye when the displayed image is for the left eye.--